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## IN THE CLAIMS

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3 Please amend the claims as follows:

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{MARKED-UP VERSION OF THE AMENDED CLAIMS}

6 --3. (TWICE AMENDED) A method for providing an enhanced computer

based advertising system, wherein said method comprises the steps

8 of:

an advertiser placing an advertisement on said system;

storing said advertisement <u>in a database on said</u>

11 system; and

12 publishing said advertisement via the Internet;

wherein said system receives [receiving] a first voice

14 connection from a user via the Internet in response to said

15 advertisement;

wherein said system initiates [initiating] a second voice

connection with said advertiser via a telephone; and

18 <u>wherein said system couples</u> [coupling] said first voice

connection with said second voice connection [, whereby] enabling

a voice conversation between said user and said advertiser

21 [ensues].

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1	9. (TWICE AMENDED) A method for providing an enhanced computer
2	based advertising system, wherein said method comprises the steps
3	of:
4	an advertiser placing an advertisement on said system;
5.	storing said advertisement in a database on said
6	<pre>system; and</pre>
7	publishing said advertisement via the Internet;
8	wherein said system receives [receiving] a first voice
9	connection from a user via telephone in response to said
10	advertisement,
11	wherein said system initiates [initiating] a second voice
12	connection with said advertiser via the Internet, and
13	wherein said system couples [coupling] said first voice
14	connection with said second voice connection [, whereby] enabling
15	a voice conversation between said user and said advertiser
16	[ensues].
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1	41. (TWICE AMENDED) An apparatus for an enhanced computer based
2	advertising system, wherein said apparatus comprises:
3	means for an advertiser to place an advertisement;
4	means for said advertiser to indicate at least one of a
5	plurality of contact numbers;
б	means for storing [a digital storage means to] said
7	advertisement and said contact numbers in a
8	database on said system;
9	[a publishing] means for publishing said advertisement
10	<u>via the Internet;</u>
11	means for allowing a user to access said [system]
12	advertisement by initiating a telephone call; and
13	means for [said system to initiate a sequence intended
14	to connect] connecting said user with said
15	advertiser; .
16	wherein each said [plurality of] contact number[s] is
17	associated with one of said advertisements,
18	wherein said means for publishing [means] outputs said
19	advertisement for publication, and
20	wherein said means for connecting is performed by said
21	system executing a sequence of instructions [system executes said
22	sequence in a random or] <u>in an</u> advertiser specified order[, once

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1	or]	an	iterative	number	φ£	times[,	indefini	tely	or]	over	a
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- 2 predetermined interval[, unless cancelled or] until said
- 3 advertiser is connected with said user[, and wherein at least one
- 4 of said connections with said contact numbers is made] via the
- 5 Internet. --



## {CLEAN VERSION OF THE AMENDED CLAIMS} 1 2 --3. A method for providing an enhanced computer based 3 advertising system, wherein said method comprises the steps of: 4 an advertiser placing an advertisement on said system; 5 storing said advertisement in a database on said 6 7 system; and publishing said advertisement via the Internet; 8 wherein said system receives a first voice connection from a 9 user via the Internet in response to said advertisement; 10 wherein said system initiates a second voice connection with 11 said advertiser via a telephone; and 12 wherein said system couples said first voice connection with 13 said second voice connection enabling a voice conversation 14 between said user and said advertiser. 15 16 17 18 19 20 21

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1	9. A method for providing an enhanced computer based
2	advertising system, wherein said method comprises the steps of:
3	an advertiser placing an advertisement on said system;
4	storing said advertisement in a database on said
5	system; and
6	publishing said advertisement via the Internet;
. 7	wherein said system receives a first voice connection from a
8	user via telephone in response to said advertisement,
9 .	wherein said system initiates a second voice connection with
10	said advertiser via the Internet, and
11	wherein said system couples said first voice connection with
12	said second voice connection enabling a voice conversation
13	between said user and said advertiser.
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1	41. An apparatus for an enhanced computer based advertising
2	system, wherein said apparatus comprises:
3	means for an advertiser to place an advertisement;
4	means for said advertiser to indicate at least one of a
5	plurality of contact numbers;
6	means for storing said advertisement and said contact
7	numbers in a database on said system;
8	means for publishing said advertisement via the
9	<pre>Internet;</pre>
10	means for allowing a user to access said advertisement
11	by initiating a telephone call; and
12	means for connecting said user with said advertiser;
13	wherein each said contact number is associated with one of
14	said advertisements,
15	wherein said means for publishing outputs said advertisement
16	for publication, and
17	wherein said means for connecting is performed by said
18	system executing a sequence of instructions in an advertiser
19	specified order an iterative number of times over a predetermined
20	interval until said advertiser is connected with said user via
21	the Internet
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